

VOLUME RATIO AND TEMPERATURE CHARACTERISTICS
OF CYCLOHEXANE:DMI SOLUTION

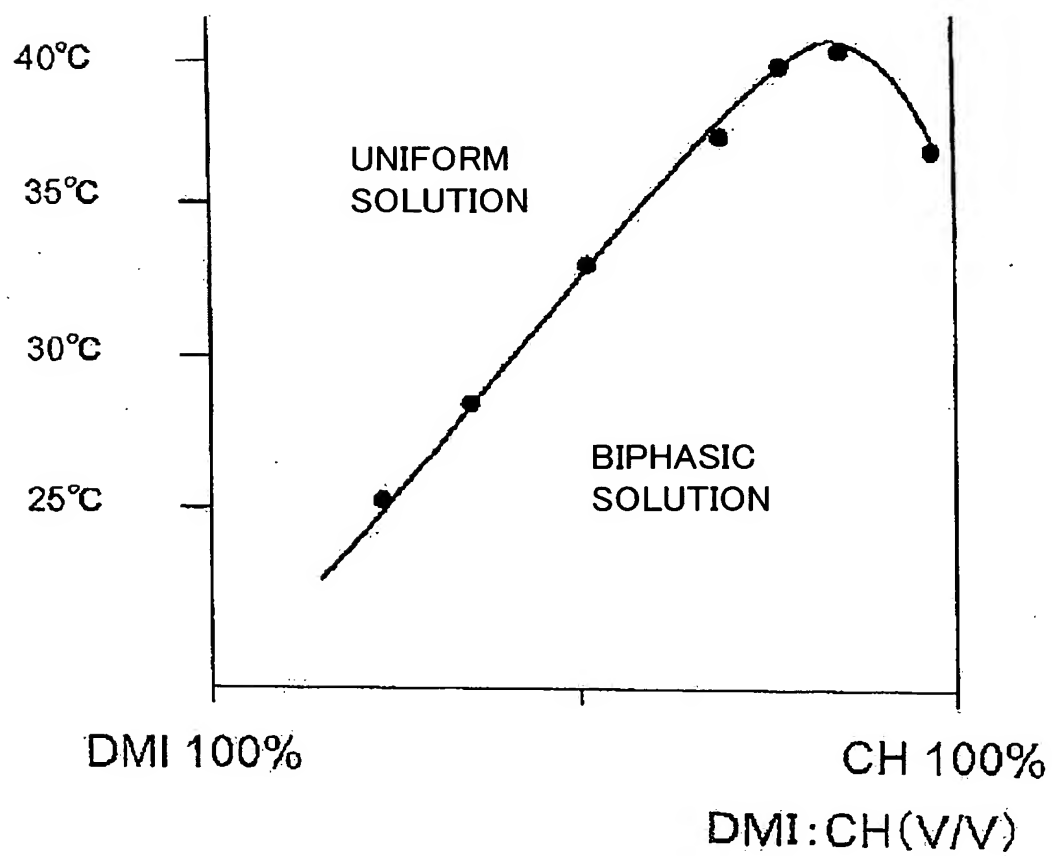


FIG. 1

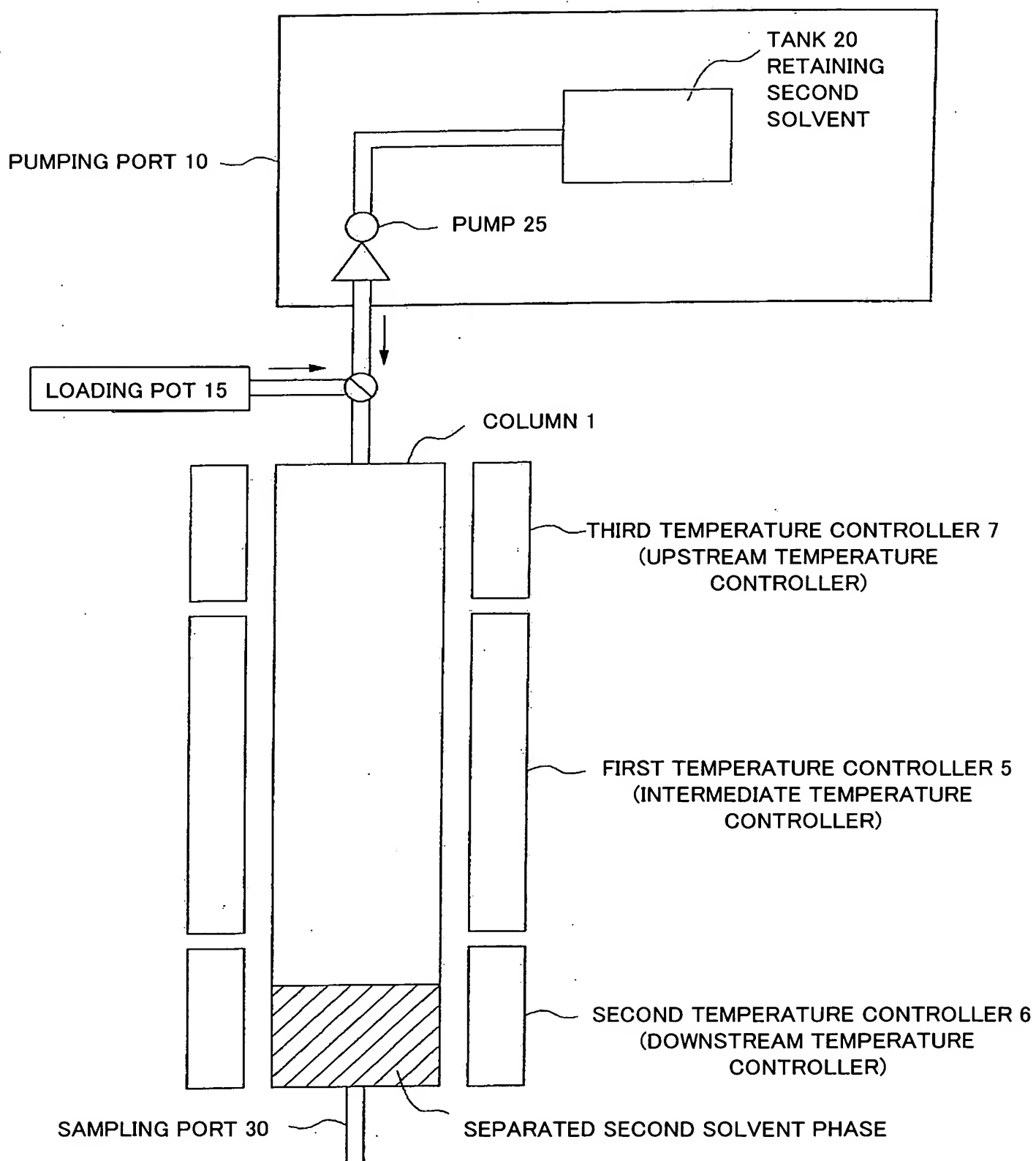


FIG. 2

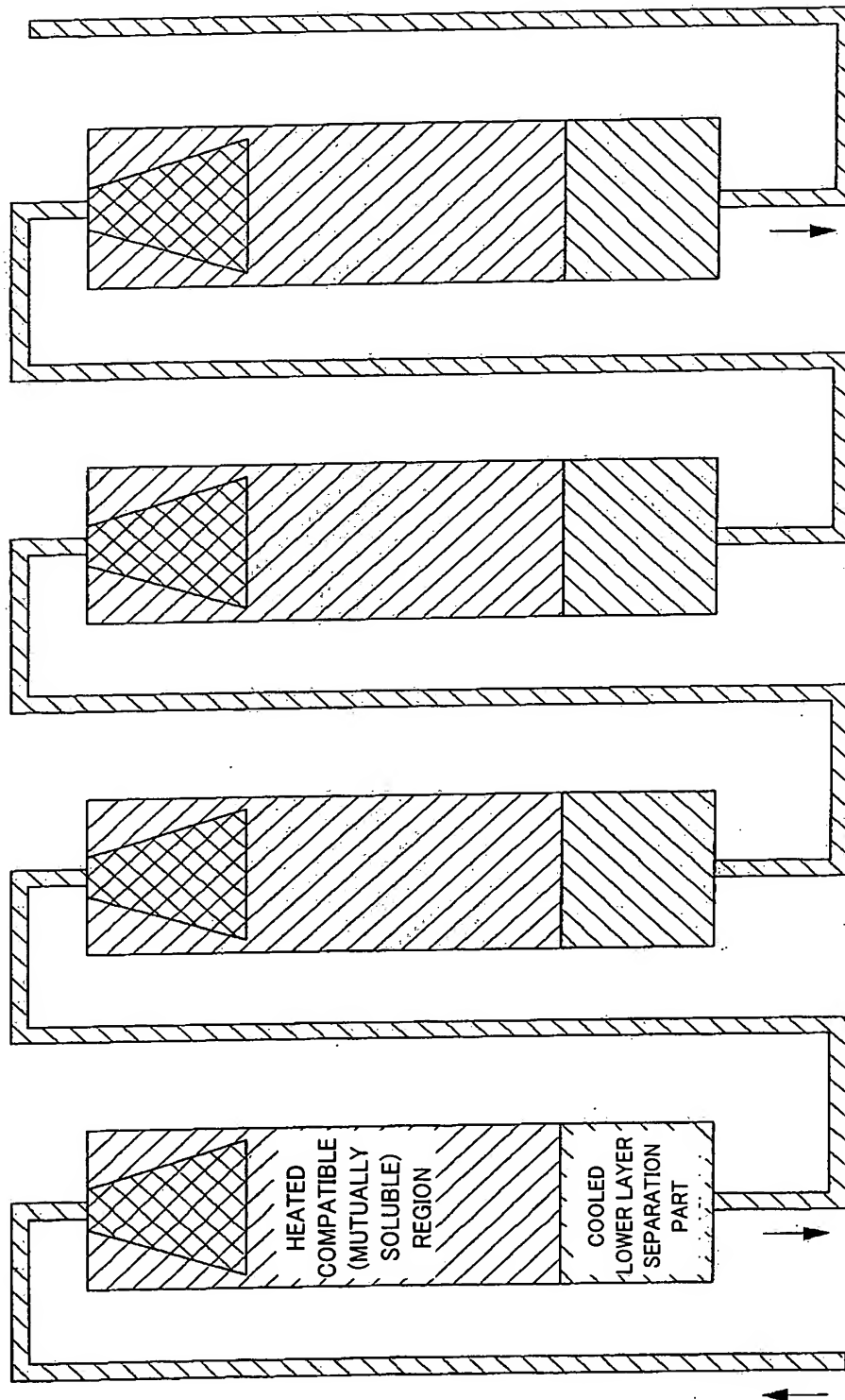


FIG. 3

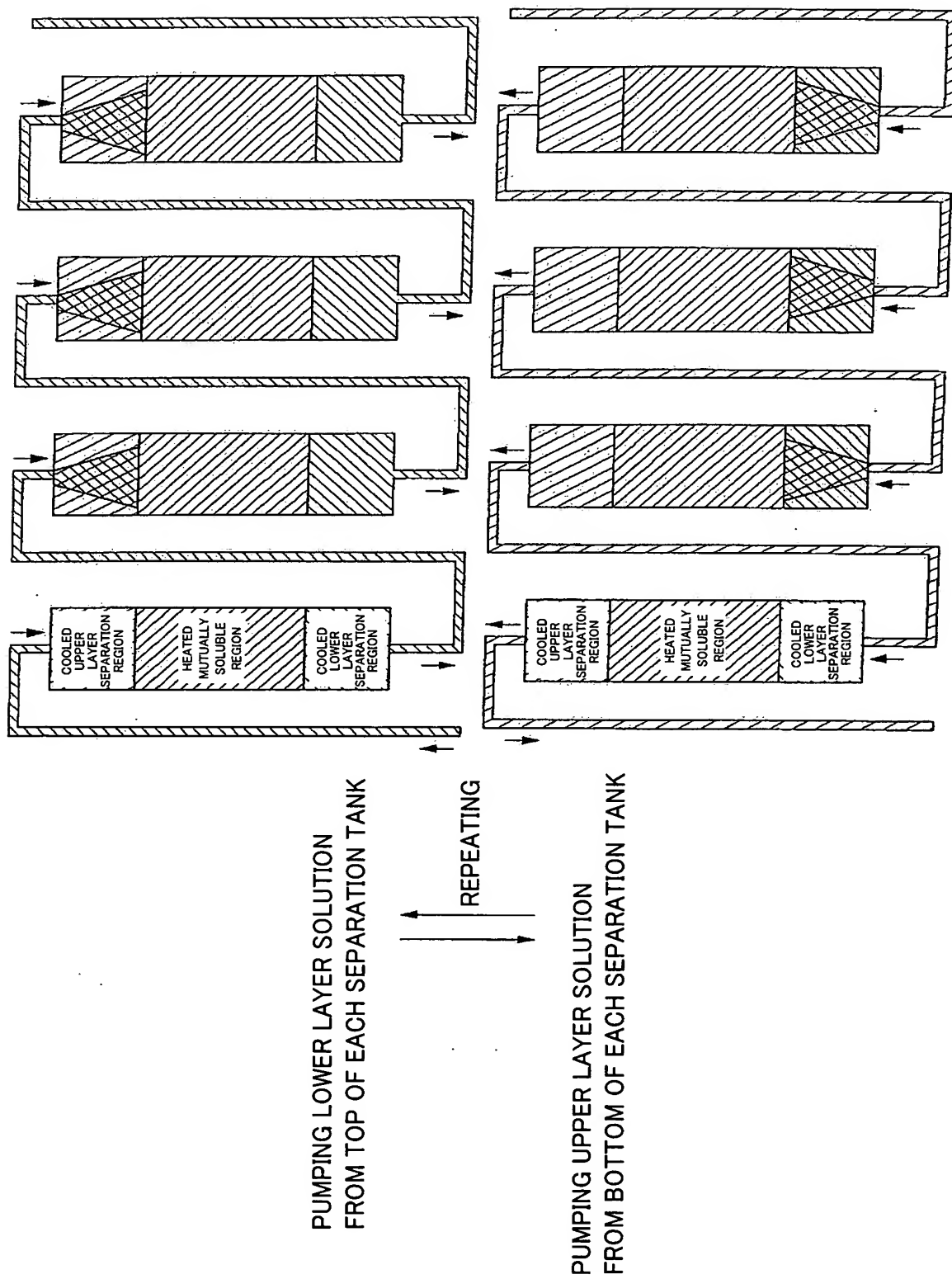


FIG. 4

TEMPERATURE CHARACTERISTICS OF
CYCLOHEXANE:DMF:DMI (2:1:1) SOLUTION

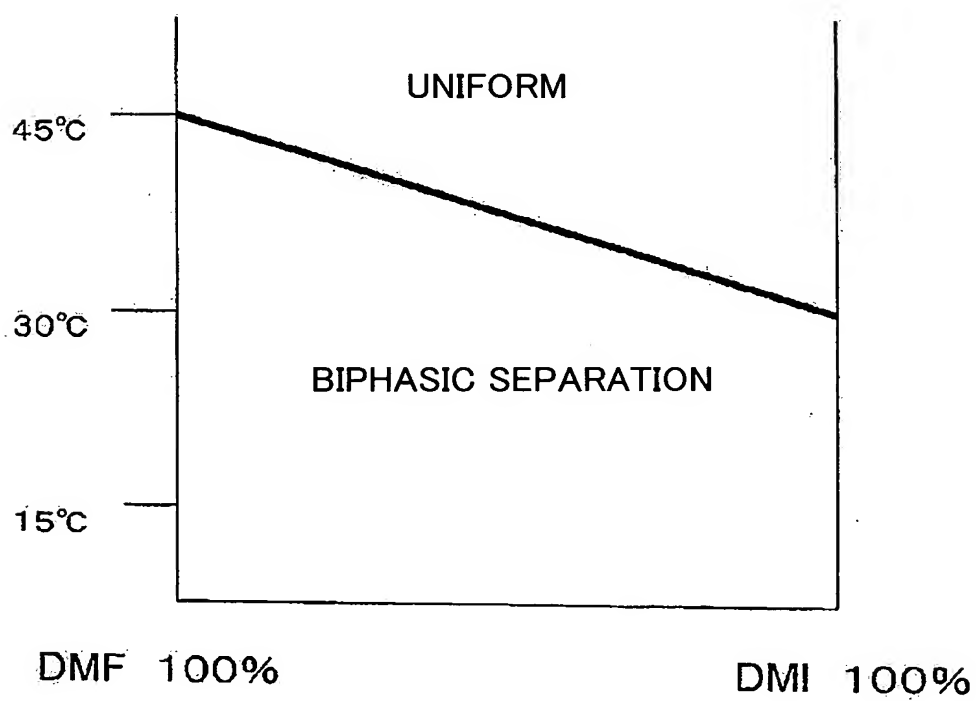


FIG. 5

TEMPERATURE CHARACTERISTICS OF
CYCLOHEXANE:DMI:DMA (2:1:1) SOLUTION

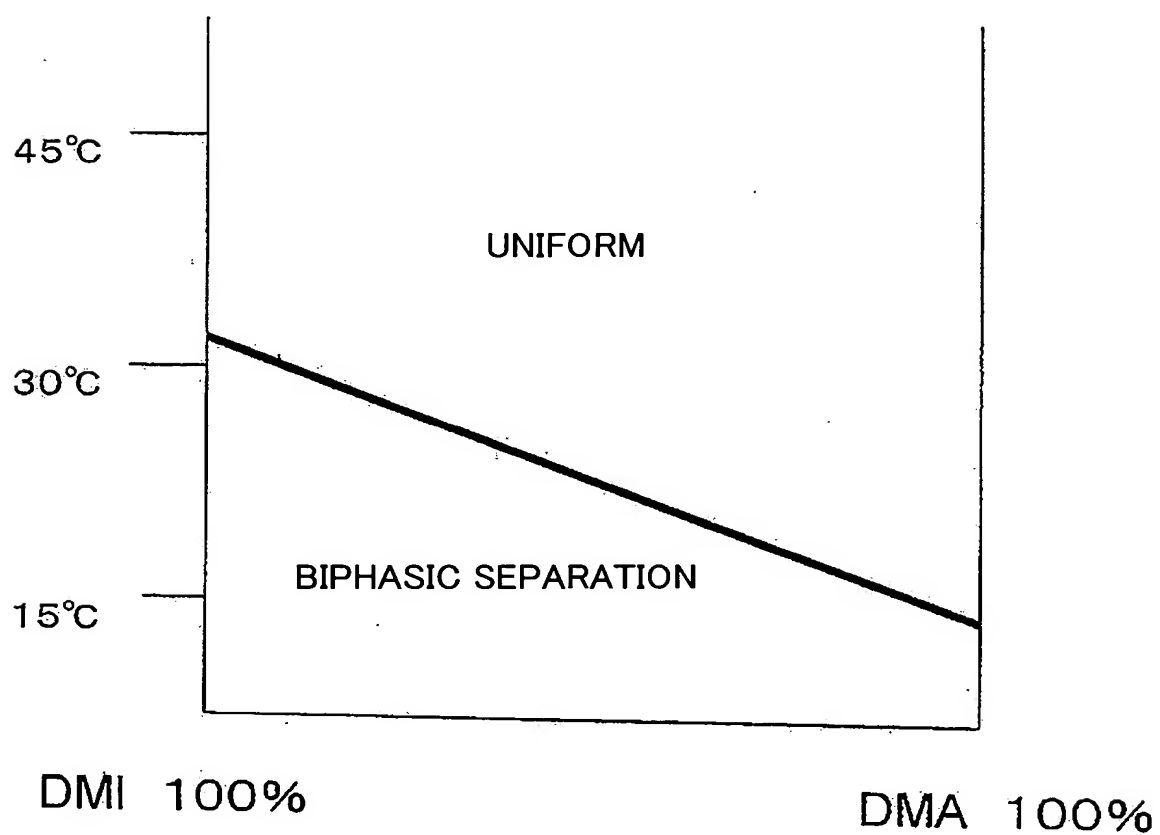


FIG. 6

TEMPERATURE CHARACTERISTICS OF
METHYLCYCLOHEXANE:DMF:DMI (2:1:1) SOLUTION

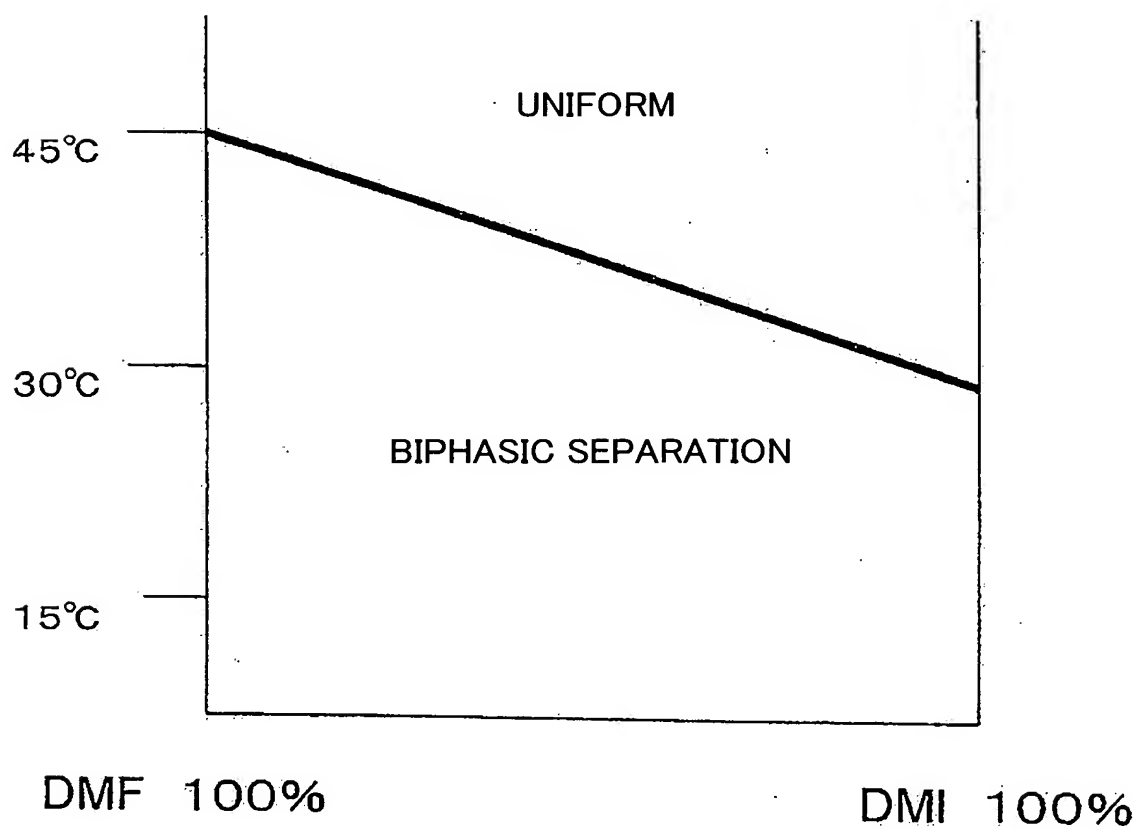


FIG. 7

TEMPERATURE CHARACTERISTICS OF
METHYLCYCLOHEXANE:DMF:DMA (2:1:1) SOLUTION

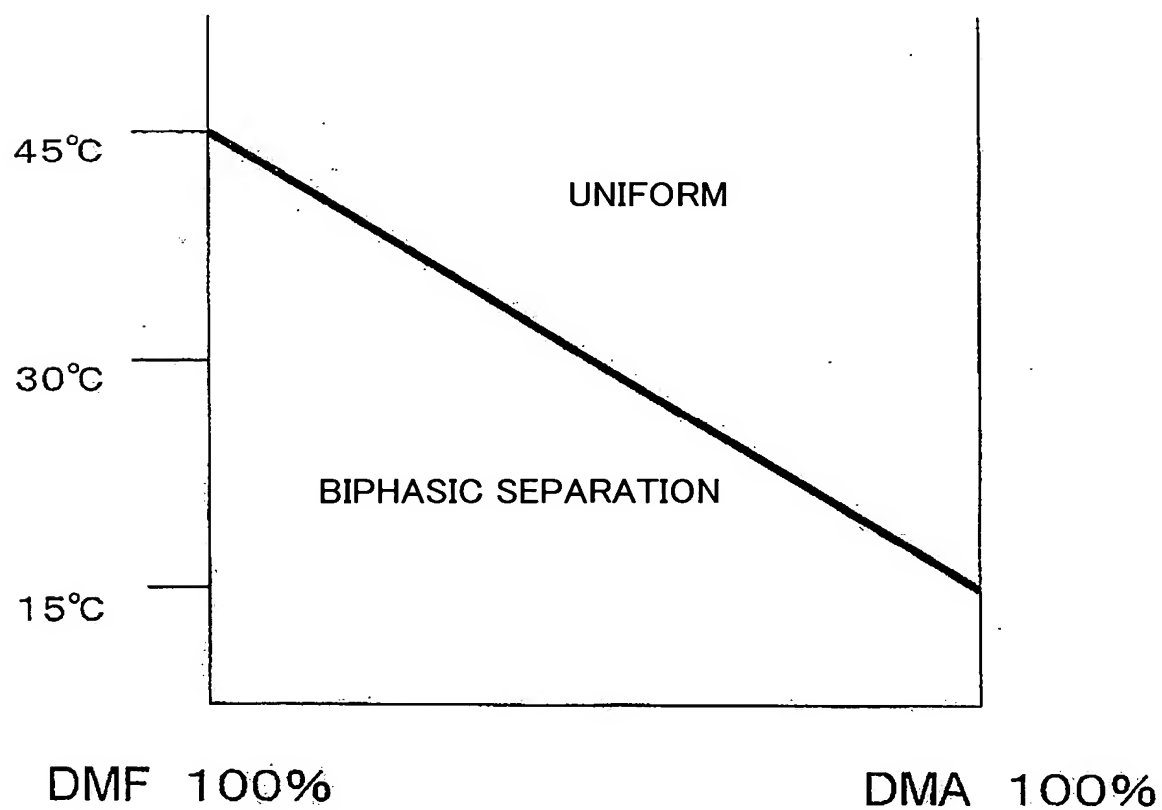
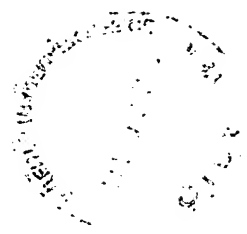


FIG. 8



TEMPERATURE CHARACTERISTICS OF
DECALINE:DMF:DMI (2:1:1) SOLUTION

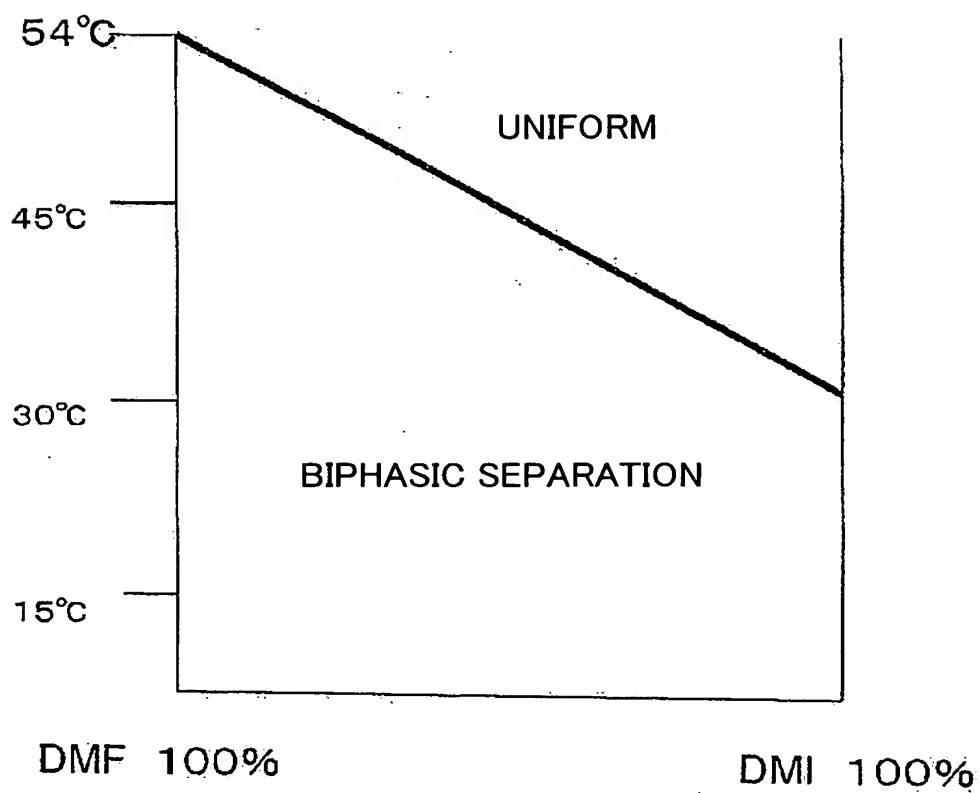


FIG. 9